

What is claimed is:

1. A method for displaying products, said method comprising the steps of:
  - (a) providing a display rack,
  - (b) securing said display rack to a substantially vertically oriented surface,
  - (c) placing at least one of said products on said display rack, and
  - (d) contacting a slidable carriage with said at least one product.
2. The method of claim 1 wherein said substantially vertically oriented surface includes openings for receiving a portion of said display rack.
3. The method of claim 1 wherein said display rack includes a substantially horizontally oriented portion.
4. The method of claim 3 wherein said substantially horizontally oriented portion forms a non-right angle with said substantially vertically oriented surface.
5. The method of claim 1 wherein said step of securing said display rack to a substantially vertically oriented surface further comprises engaging at least one peg hook on said display rack with an opening in said vertically oriented surface.
6. The method of claim 1 wherein said products are photo albums.
7. A display rack comprising:
  - (a) a substantially horizontally oriented member having first and second opposite ends,

(b) a securing portion associated with said second end of said substantially horizontally oriented member, said securing portion including means for removably securing said rack to a substantially vertically oriented surface, and

(c) a carriage slidably engaged with said substantially horizontally oriented member.

8. The display rack of claim 7, wherein said means for removably securing said rack to a substantially vertically oriented surface comprises at least one peg hook.

9. The display rack of claim 7, wherein said substantially horizontally oriented member forms a non-right angle  $\theta$  with said substantially vertically oriented surface, when removably secured thereto.

10. The display rack of claim 9, wherein said angle  $\theta$  is between  $1^\circ$  and  $20^\circ$ .

11. The display rack of claim 9, wherein said angle  $\theta$  is between  $3^\circ$  and  $10^\circ$ .

12. The display rack of claim 7 wherein said substantially horizontally oriented member comprises first and second elongated members that are spaced apart and substantially parallel.

13. The display rack of claim 12 wherein said carriage comprises a pair of engagement members for slidably engaging said first and second elongated members.

14. The display rack of claim 13 wherein said first and second elongated members include first and second ends, and wherein said second ends of said first and second elongated members extend upwardly and have said securing portion affixed thereto.

15. The display rack of claim 7 wherein said securing portion comprises a plate, and said means for removably securing said rack to a substantially vertically oriented surface comprises a plurality of peg hooks extending upwardly and rearwardly therefrom.

16. The display rack of claim 7 wherein at least a portion of said carriage extends above said substantially horizontally oriented member.

17. The display rack of claim 12 wherein said substantially horizontally oriented member further comprises a pair of elongated flat members affixed to an upper surface of said first and second elongated members.

18. The display rack of claim 7 further comprising a stop portion associated with said first end of said substantially horizontally oriented member.

19. A display rack comprising:

(a) a pair of substantially horizontally oriented members in substantially parallel spaced relation, said substantially horizontally oriented members each having first and second ends, wherein said second ends are turned upwardly,

(b) a stop member associated with said first ends of said pair of substantially horizontally oriented members,

(c) a securing portion affixed to said second ends of said pair of substantially horizontally oriented members, wherein said securing portion has at least one peg hook extending upwardly and rearwardly therefrom, and

(d) a carriage including

(i) a middle portion extending between and above said pair of substantially horizontally oriented members, and

(ii) a pair of engagement members that slidably engage said pair of substantially horizontally oriented members.

20. The display rack of claim 19 wherein said second ends of said substantially horizontal members are turned up at a non-right angle.